In sending specimens of plants for investigation it is desirable to include the entire plant; if it is too large, portions showing leaves, flowers, and fruit are sufficient. It is best to prepare the specimens by drying them under pressure between folds of absorbent paper, otherwise the parts may shrink and break so as to be hardly recognizable. When dried plants are sent they should be protected from breakage in the mail by being inclosed in sheets of paper between pieces of stiff pasteboard. If specimens are to be sent fresh, moisten them slightly and pack them tightly in a box or in a bundle, wrapping them in heavy paper. Write the name of the sender on the outside. In the letter accompanying the specimens state where each plant was collected, the date, the name of the collector, and add any other notes in regard to the economic value of the plant.

Packages weighing less than four pounds may be sent by mail at the rate of one cent per onnee.

United States Department of Agriculture,

Potanical Division,

Washington, D.C., Nov. 10 189.

Dear Dr. Warson:

The package of crucifers came back a few days ago with your deter-minations and notes. Please accept my heartiest thanks for your kindness.

I shall publish the Engineum from the higher Sierras, if your are willing, as E. as ferum var. ferrine Watson with a short diagnosis. Your arabis Holboellie var. Fendleri, ined., will I suppose, be published so that I can refer to it in my report. No 778 in fast, andis arcuata, I have transferred to no. 2082. The number should be altered on your label - if indeed you keft a specimen.

I did not send you all my crucifere, for I had determined several of them before I ran against arabis. The first ones I would send you now, but I am very pressed for time and the specimens are not in condition to turn over to a clerk.

In sending specimens of plants for investigation it is desirable to include the entire plant; if it is too large, portions showing leaves, flowers, and fruit are sufficient. It is best to prepare the specimens by drying them under pressure between folds of absorbent paper, otherwise the parts may shrink and break so as to be hardly recognizable. When dried plants are sent they should be protected from breakage in the mail by being inclosed in sheets of paper between pieces of stiff pasteboard. If specimens are to be sent fresh, moisten them slightly and pack them tightly in a box or in a hundle, wrapping them in heavy paper. Write the name of the sender on the outside. In the letter accompanying the specimens state where each plant was collected, the date, the name of the collector, and add any other notes in regard to the economic value of the plant.

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United States Department of Agriculture,

Botanical Division,

Washington, D. C., ______ 189 .

I will write out a list of them, and if you want to look at any of the specimens follows: Barbaria vulgaris Lepidium lasiocarpum Biscutella californica .. flavum . Fremontie - Misligeni Capsella divaricata Sisymbrium carescens Cardamine Greveri . masum Caulanthus crassicaulis .. reflexum .. inflatus Stanleya pinnatifida .. elata ... filosus Draba caroliniana var micrantha Streptanthus cordatus .. sonorae .. stenoloba .. tortuosus Thelyhodium Cooperi - glocialis Tropidocarpum gracile nos 1882, 2025, and 2069, which came in later from Ulr. Verson Baileyi, a trapper on the exIn sending specimens of plants for investigation it is desirable to include the entire plant; if it is too large, portions showing leaves, flowers, and fruit are sufficient. It is best to prepare the specimens by drying them under pressure between folds of absorbent paper, otherwise the parts may shrink and break so as to be hardly recognizable. When dried plants are sent they should be protected from breakage in the mail by being inclosed in sheets of paper between pieces of stiff pasteboard. If specimens are to be sent fresh, moisten them slightly and pack them tightly in a box or in a bundle, wrapping them in heavy paper. Write the name of the sender on the outside. In the letter accompanying the specimens state where each plant was collected, the date, the name of the collector, and add any other notes in regard to the economic value of the plant.

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United States Department of Agriculture,

Botanical Division,

Washington, D. C.,

189 .

pedition. Will you identify them, if possible, and return them to the Department?

Thanking you again for your assistance, I remain

Very sincerely yours,

Frederich Terrion Coville,

Assistant Botanist